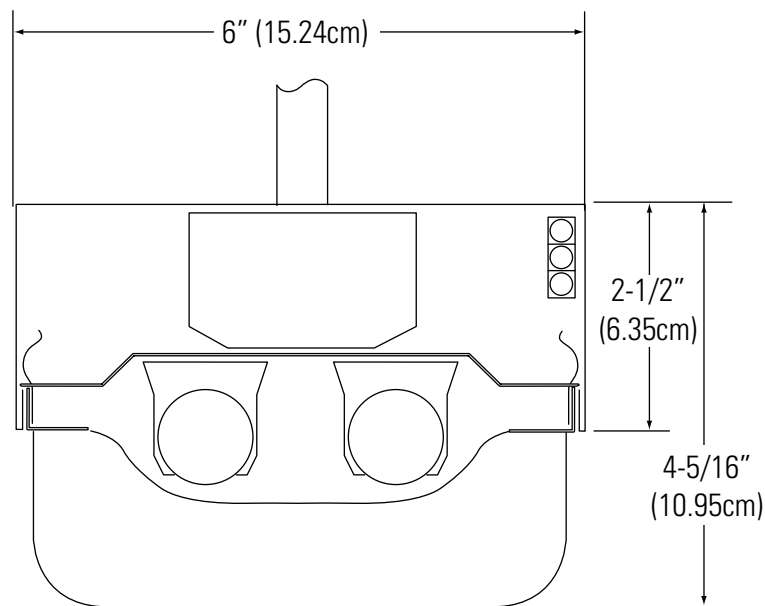


READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE PROCEEDING.
RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

This fixture is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at electrical panel before proceeding.

DO NOT INSTALL THIS SYSTEM IN A WET OR DAMP LOCATION.
DO NOT ENERGIZE ANYTHING OTHER THAN THE FIXTURES IN THE SYSTEM.
DO NOT OVERLOAD FEED CABLE, 10 AMP MAX FOR SJT 18-3 AND 7 AMP MAX FOR SJT 18-4 & 18-5.

CONTRACTOR IS RESPONSIBLE FOR ADEQUATELY REINFORCING CEILING TO SUPPORT FIXTURE WEIGHT.



INSTALLATION

Install all of the center fixtures first. These are listed below. Install all of the end fixtures after the center fixtures has been installed. The end fixtures are listed below.

The Mounting is on 48" (121.92cm) or 96" (243.84cm) centers. It may be best to mount the suspension into the fixture first and then to the ceiling. If stems are used, power can be added to the run through any stem.

CENTER FIXTURE MOUNTING

The louver is very fragile. Please handle with care. Secure suspension to the center fixture and mount to ceiling with louver in place. Remember to remove the provided screws at both ends on the splines for joining to end fixtures.

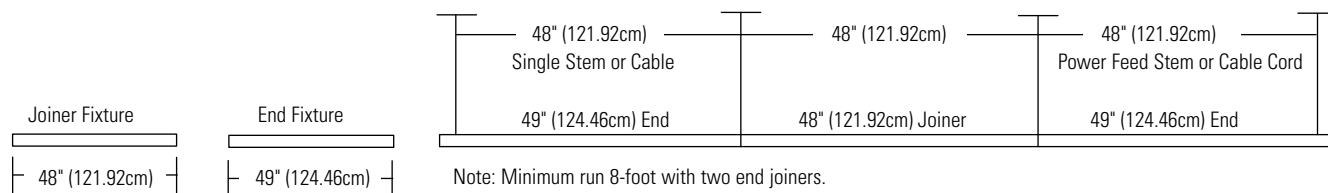
WIRE CONNECTIONS

Pull off the louver and let it hang by the safety cables. Bring the end fixture parallel to the center fixture and connect the wires with the color coded quick connectors and stow the wires.

TANDEM MOUNTING

Make sure the twist ties are loose so that the opening between the housing and the reflector is wide enough to slide the spline in without damaging the reflector. Slide the fixture over the spline of the mounted fixture and install with provided screws and mount the other end to the ceiling. Remove the twist tie and secure the reflector with provided screws and replace the louver.

SAMPLE RUN



Center Fixtures	End Fixtures
ST624JE81	ST624EJE81
ST624JE82	ST624EJE82
ST628JE81	ST628EJE81
ST628JE82	ST628EJE82